

ATTY DOCKET NO.

SERIAL NO.

82,745

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Chrisey et al

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INFORMATION DISCLOSURE CITATION

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>W</i>	AA	4,752,455	06-88	Mayer	427	53.1	
<i>W</i>	AB	4,895,735	01-90	Cook	427	43.1	
<i>W</i>	AC	5,725,706	03-98	Thoma et al	156	150	
<i>W</i>	AD	5,292,559	03-94	Joyce, Jr. et al	427	597	
<i>W</i>	AE	5,492,861	02-96	Opower	437	173	
<i>W</i>	AF	5,725,914	03-98	Opower	427	592	
<i>W</i>	AG	5,736,464	04-98	Opower	438	707	
<i>W</i>	AH	4,970,196	11-90	Kim et al	505	1	
<i>W</i>	AI	5,173,441	02-91	Yu et al	437	173	
	AJ	4,987,006	01-91	Williams et al	427	53.1	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
<i>W</i>	AK	2,113,336	09-71	Federal Republic of Germany	161	117	Yes

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>W</i>	AL	Tolbert et al, "Laser Ablation Transfer Imaging Using Picosecond Optical pulses: Ultra-High Speed, Lower Threshold and High Resolution" Journal of Imaging Science and Technology, Vol. 37, No. 5, Sept./Oct. 1993pp.485-489					
<i>W</i>	AM	Adrian et al, "A Study of the Mechanism of Metal Deposition by the Laser-Induced Forward Transfer Process" J. Vac. Sci. Technol. B5 (5), Sept./Oct. 1987, pp. 1490-1494					
<i>W</i>	AN	Bohandy et al, "Metal Deposition from a Supported Metal Film Using an Excimer Laser, J. Appl. Phys. 60 (4) 15 August 1986, pp 1538 - 1539					
<i>W</i>	AO	von Gutfeld, R., Enhancing Ribbon Transfer Using Laser Printing, IBM Technical Disclosure Bulletin, Vol. 17, No. 6, Nov., 1974					

EXAMINER

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4/30/02

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
W	BA	3,745,586	07-73	Braudy	346	76	
W	BB	4,245,003	01-81	Oransky et al	428	323	
W	BC	3,978,247	08-76	Braudy et al	427	43	
W	BD	5,171,650	12-92	Ellis et al	430	20	
W	BE	5,256,506	10-93	Ellis et al	430	20	
W	BF	5,156,938	10-92	Foley et al	430	200	
W	BG	4,064,205	12-77	Landsman	264	25	
W	BH	4,702,958	10-87	Itoh et al	428	323	
W	BI	5,567,336	10-96	Tatah	219	121.66	
W	BJ	6,025,036	02-00	McGill et al	427	492	
W	BK	6,056,907	05-00	Everett et al	264	235	
W	BL	5,308,737	05-94	Bills et al	430	201	

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
W	BM	95/13195	05-95	United States- PCT International Application	B41M	5/38	Yes

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

W	BN	McGill, et al., "Choosing Polymer Coatings for Chemical Sensors", CHEMTECH Journal, American Chemical Society, Vol. 24, No. 9, Sept. 1994, pp. 27-37					

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